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Substitute for form 1449A/B/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Application Number	10/009,971
Sheet	1	of	1	Filing Date	October 30, 2010
				First Named Inventor	Klaus Ohm
				Group Art Unit	2863
				Examiner Name	BHAT, Aditya S
				Attorney Docket Number	810217
				Client Reference No.	

U.S. PATENT DOCUMENTS						
Examiner Initials	Doc. No.	U.S. Patent Document		Name of Patentee or Applicant	Date of Publication	Filing Date If Appropriate
		Application or Patent Number	Kind Code			

FOREIGN PATENT DOCUMENTS							
Examiner Initials	Doc. No.	Foreign Patent Document			Name of Patentee or Applicant	Date of Publication	Translation *
		Office	Application or Patent Number	Kind Code			
	AA	CA	1199367	A1	CANADA MAJESTY IN RIGHT OF	Jan. 14, 1986	
	AB	DE	19921079	A1	STIFTUNG A WEGENER INST POLAR [DE]	Nov. 16, 2000	Yes
	AC	JP	60161554	A	FURUNO ELECTRIC CO	Aug. 23, 1985	Yes
	AD	JP	62085852	A	SUGIMORI HIDEO	Apr. 20, 1987	Yes
	AE	JP	63111457	A	MABUCHI HIROSHI	May 16, 1988	Yes

OTHER - NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Doc. No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number (s), publisher, city and/or country where published.			Translation *
	A F	BROWN et al., An Inductive Salinometer, Deep-Sea-Research, 1961, Volume 8, pp. 65-71.			
	A G	DAUPHINEE et al., A New Automated Laboratory Salinometer, Sea Technology, 1975, Volume 16, pp. 23-25.			
	A H	GUILDLINE INSTRUMENTS Ltd., Laboratory Salinometer - Autosal - Model 8400 A, P.O.Box 99, Smith Falls, Ontario, K7A 489, Canada.			
	A I	HINKELMANN, Apparatus for Rapid Registration in Oceanography, (Gerat zur Schnellregistrierung in der Ozeanographie), Z. f. angewandte Physik einschl. Nukleonik, Volume IX, H10, 1957, pp. 505-513.			See specification p. 2 at lines 24-27
	A J	KNAPP et al., Progress in the Measurement of Salinity and Oxygen at the Woods Hole Oceanographic Institution, Technical Report, WHOI-87-4, Woods Hole Oceanographic Institution, 1987, pp. 27 seq..			
	A K	PAQUETTE, A Modification of the Werner-Smith-Soule Salinity Bridge for the Determination of Salinity in Sea Water with Details of Construction, Operation And Maintenance, Univ. Of Washington, Department of Oceanography, Technical Report, 1958, No. 54-14, pp. 1-57.			
	A L	PRACTICAL SALINITY SCALE of 1978, (Praktische Salzgehaltsskala of 1978).			
	A M	SCHLEICHER et al., A Conductivity Bridge for Measurement of the Salinity of Sea Water, Journal Conseil Permanent International pour l'Exploration de la Mer, 1956, Volume 22, pp. 9-20.			

Examiner Signature		Date Considered	
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* If the reference is not in English, then at least one of the following is provided: (a) an English translation in whole or in part or (b) a concise statement of relevance in the form of, for example, an English language counterpart, an English-language abstract, or an English-language version of the search report or action by a foreign patent office in a counterpart foreign application indicating the degree of relevance found by the foreign office.